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 NEWS 1   Web Page for STN Seminar Schedule – N. America
 NEWS 2 JAN 12 Match STN Content and Features to Your Information
                  Needs, Quickly and Conveniently
 NEWS 3 JAN 25 Annual Reload of MEDLINE database
 NEWS 4 FEB 16 STN Express Maintenance Release, Version 8.4.2, Is
                  Now Available for Download
 NEWS 5 FEB 16 Derwent World Patents Index (DWPI) Revises Indexing
                  of Author Abstracts
 NEWS 6 FEB 16 New FASTA Display Formats Added to USGENE and PCTGEN
 NEWS 7 FEB 16 INPADOCDB and INPAFAMDB Enriched with New Content
                  and Features
 NEWS 8 FEB 16 INSPEC Adding Its Own IPC codes and Author's E-mail
                  Addresses
 NEWS 9 APR 02 CAS Registry Number Crossover Limits Increased to
                  500,000 in Key STN Databases
 NEWS 10 APR 02 PATDPAFULL: Application and priority number formats
                  enhanced
 NEWS 11 APR 02 DWPI: New display format ALLSTR available
 NEWS 12 APR 02 New Thesaurus Added to Derwent Databases for Smooth
                  Sailing through U.S. Patent Codes
 NEWS 13 APR 02 EMBASE Adds Unique Records from MEDLINE, Expanding
                  Coverage back to 1948
 NEWS 14 APR 07 CA/CAplus CLASS Display Streamlined with Removal of
                  Pre-IPC 8 Data Fields
 NEWS 15 APR 07 50,000 World Traditional Medicine (WTM) Patents Now
                  Available in CAplus
 NEWS 16 APR 07 MEDLINE Coverage Is Extended Back to 1947

 NEWS EXPRESS FEBRUARY 15 10 CURRENT WINDOWS VERSION IS V8.4.2,
              AND CURRENT DISCOVER FILE IS DATED 15 JANUARY 2010.

 NEWS HOURS   STN Operating Hours Plus Help Desk Availability
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Enter NEWS followed by the item number or name to see news on that
specific topic.

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* * * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * *

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FILE 'HOME' ENTERED AT 13:43:55 ON 05 MAY 2010

=>
=> index agriculture
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                      ENTRY       SESSION
FULL ESTIMATED COST                                   0.22         0.22

INDEX 'AGRICOLA, ANTE, AQUALINE, BIOSIS, BIOTECHNO, CABA, CAPLUS, CBNB, CIN,
       CONFSCI, CROPB, CROPU, DISSABS, ENVIROENG, ESBIOBASE, FOMAD, FROSTI,
       FSTA, GENBANK, IFIPAT, LIFESCI, NAPRALERT, NTIS, PASCAL, PROMT,
       SCISEARCH, USPATFULL, USPAT2, WATER' ENTERED AT 13:44:30 ON 05 MAY 2010

29 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.

=> s (godavari(w)8) or (salween(w)2)
           1    FILE IFIPAT
           1    FILE USPATFULL

   2 FILES HAVE ONE OR MORE ANSWERS,   29 FILES SEARCHED IN STNINDEX

L1   QUE (GODAVARI(W)8) OR (SALWEEN(W)2)

=> s (godavari or salween) and (rice or oryza or sativa)
          14    FILE AGRICOLA
          25    FILE BIOSIS
          78    FILE CABA
           8    FILE CAPLUS
           2    FILE CBNB
           1    FILE CROPB
           3    FILE ENVIROENG
           6    FILE ESBIOBASE
           1    FILE IFIPAT
           2    FILE LIFESCI
          10    FILE PROMT
          11    FILE SCISEARCH
           1    FILE USPATFULL

  13 FILES HAVE ONE OR MORE ANSWERS,   29 FILES SEARCHED IN STNINDEX

L2   QUE (GODAVARI OR SALWEEN) AND (RICE OR ORYZA OR SATIVA)

=> s (godavari or salween) and (rice or oryza or sativa) and (mnsod or
(manganese(w)superoxide(w)dismutase))
           1    FILE IFIPAT
           1    FILE USPATFULL

   2 FILES HAVE ONE OR MORE ANSWERS,   29 FILES SEARCHED IN STNINDEX

L3   QUE (GODAVARI OR SALWEEN) AND (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MAN
       GANESE(W)SUPEROXIDE(W)DISMUTASE))

=> s (rice or oryza or sativa) and (mnsod or (manganese(w)superoxide(w)dismutase))
           6    FILE AGRICOLA
          31    FILE BIOSIS
           5    FILE BIOTECHNO
          17    FILE CABA
          22    FILE CAPLUS
           2    FILE CONFSCI
```

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             4    FILE DISSABS
             1    FILE ENVIROENG
            15    FILE ESBIOBASE
            45    FILE GENBANK
             4    FILE IFIPAT
             7    FILE LIFESCI
             9    FILE PASCAL
            33    FILE SCISEARCH
           127    FILE USPATFULL
            35    FILE USPAT2

   16 FILES HAVE ONE OR MORE ANSWERS,    29 FILES SEARCHED IN STNINDEX

L4   QUE (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPEROXIDE(W)DISM
         UTASE))

=> s (rice or oryza or sativa) and (mnsod or (manganese(w)superoxide(w)dismutase))
and (transformed or transgenic)
             2    FILE AGRICOLA
            11    FILE BIOSIS
             2    FILE BIOTECHNO
             4    FILE CABA
             7    FILE CAPLUS
             3    FILE DISSABS
             4    FILE ESBIOBASE
             4    FILE IFIPAT
             2    FILE LIFESCI
             4    FILE PASCAL
            13    FILE SCISEARCH
           105    FILE USPATFULL
            31    FILE USPAT2

   13 FILES HAVE ONE OR MORE ANSWERS,    29 FILES SEARCHED IN STNINDEX

L5   QUE (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPEROXIDE(W)DISM
         UTASE)) AND (TRANSFORMED OR TRANSGENIC)

=>  s (rice or oryza or sativa) and (mnsod or (manganese(w)superoxide(w)dismutase))
and (transformed or transgenic) and indica
             1    FILE IFIPAT
             7    FILE USPATFULL
             2    FILE USPAT2

    3 FILES HAVE ONE OR MORE ANSWERS,    29 FILES SEARCHED IN STNINDEX

L6   QUE (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPEROXIDE(W)DISM
         UTASE)) AND (TRANSFORMED OR TRANSGENIC) AND INDICA

=> d his

      (FILE 'HOME' ENTERED AT 13:43:55 ON 05 MAY 2010)

      INDEX 'AGRICOLA, ANTE, AQUALINE, BIOSIS, BIOTECHNO, CABA, CAPLUS, CBNB,
      CIN, CONFSCI, CROPB, CROPU, DISSABS, ENVIROENG, ESBIOBASE, FOMAD, FROSTI,
      FSTA, GENBANK, IFIPAT, LIFESCI, NAPRALERT, NTIS, PASCAL, PROMT,
      SCISEARCH, USPATFULL, USPAT2, WATER' ENTERED AT 13:44:30 ON 05 MAY 2010
                  SEA (GODAVARI(W)8) OR (SALWEEN(W)2)
                  ---------
                  1    FILE IFIPAT
                  1    FILE USPATFULL
L1                   QUE (GODAVARI(W)8) OR (SALWEEN(W)2)
                  ---------
```

```
                    SEA (GODAVARI OR SALWEEN) AND (RICE OR ORYZA OR SATIVA)
                    ---------
              14    FILE AGRICOLA
              25    FILE BIOSIS
              78    FILE CABA
               8    FILE CAPLUS
               2    FILE CBNB
               1    FILE CROPB
               3    FILE ENVIROENG
               6    FILE ESBIOBASE
               1    FILE IFIPAT
               2    FILE LIFESCI
              10    FILE PROMT
              11    FILE SCISEARCH
               1    FILE USPATFULL
L2                  QUE (GODAVARI OR SALWEEN) AND (RICE OR ORYZA OR SATIVA)
                    ---------
                    SEA (GODAVARI OR SALWEEN) AND (RICE OR ORYZA OR SATIVA) AND (MN
                    ---------
               1    FILE IFIPAT
               1    FILE USPATFULL
L3                  QUE (GODAVARI OR SALWEEN) AND (RICE OR ORYZA OR SATIVA) AND (MN
                    ---------
                    SEA (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPERO
                    ---------
               6    FILE AGRICOLA
              31    FILE BIOSIS
               5    FILE BIOTECHNO
              17    FILE CABA
              22    FILE CAPLUS
               2    FILE CONFSCI
               4    FILE DISSABS
               1    FILE ENVIROENG
              15    FILE ESBIOBASE
              45    FILE GENBANK
               4    FILE IFIPAT
               7    FILE LIFESCI
               9    FILE PASCAL
              33    FILE SCISEARCH
             127    FILE USPATFULL
              35    FILE USPAT2
L4                  QUE (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPERO
                    ---------
                    SEA (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPERO
                    ---------
               2    FILE AGRICOLA
              11    FILE BIOSIS
               2    FILE BIOTECHNO
               4    FILE CABA
               7    FILE CAPLUS
               3    FILE DISSABS
               4    FILE ESBIOBASE
               4    FILE IFIPAT
               2    FILE LIFESCI
               4    FILE PASCAL
              13    FILE SCISEARCH
             105    FILE USPATFULL
              31    FILE USPAT2
L5                  QUE (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPERO
                    ---------
                    SEA (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPERO
                    ---------
```

```
      1    FILE IFIPAT
      7    FILE USPATFULL
      2    FILE USPAT2
L6         QUE (RICE OR ORYZA OR SATIVA) AND (MNSOD OR (MANGANESE(W)SUPERO
           ---------
```

=> logoff
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:y
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                      ENTRY   SESSION
FULL ESTIMATED COST   5.52   5.74

STN INTERNATIONAL LOGOFF AT 13:49:32 ON 05 MAY 2010